

WEST Search History

DATE: Monday, December 29, 2003

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L10	L9 and fc adj4 domain	10
<input type="checkbox"/>	L9	tyr adj2 ile adj2 gly adj2 ser adj2 arg	218
<input type="checkbox"/>	L8	fusion adj6 (laminin and Ig)	1
<input type="checkbox"/>	L7	L6 and fusion	1452
<input type="checkbox"/>	L6	laminin and Fc	1932
<input type="checkbox"/>	L5	laminin and Fc	1932
<input type="checkbox"/>	L4	L2 and fuse adj10 (Fc or Ig)	3
<input type="checkbox"/>	L3	L2 and fus\$10 adj10 (Fc or Ig)	1536
<input type="checkbox"/>	L2	L1 and (antagonist or inhibitor or agonist or modulator)	8198
<input type="checkbox"/>	L1	adhesion adj10 molecules	11225

END OF SEARCH HISTORY

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Monday, December 29, 2003

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L10	L9 and fc adj4 domain	10
<input type="checkbox"/>	L9	tyr adj2 ile adj2 gly adj2 ser adj2 arg	218
<input type="checkbox"/>	L8	fusion adj6 (laminin and Ig)	1
<input type="checkbox"/>	L7	L6 and fusion	1452
<input type="checkbox"/>	L6	laminin and Fc	1932
<input type="checkbox"/>	L5	laminin and Fc	1932
<input type="checkbox"/>	L4	L2 and fuse adj10 (Fc or Ig)	3
<input type="checkbox"/>	L3	L2 and fus\$10 adj10 (Fc or Ig)	1536
<input type="checkbox"/>	L2	L1 and (antagonist or inhibitor or agonist or modulator)	8198
<input type="checkbox"/>	L1	adhesion adj10 molecules	11225

END OF SEARCH HISTORY